

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
side by side			
<i>DB=PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L10</u>	l8 and l9	46	<u>L10</u>
<u>L9</u>	(hydrogen or h2) near5 (stori\$4 or stora\$4 or absorb\$4)	14076	<u>L9</u>
<u>L8</u>	(hydrogen near5 (crack\$4 or break\$4 or embrittl\$6 or brittl\$6)) same (powder\$4 or particl\$4 or particulat\$4)	267	<u>L8</u>
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<u>L7</u>	l6 not l4	27	<u>L7</u>
<u>L6</u>	l3 and l5	31	<u>L6</u>
<u>L5</u>	((75/330 75/331 75/332 75/333 75/334 75/335 75/336 75/337 75/338 75/339 75/340 75/341 75/342 75/343 75/344 75/345 75/346 75/347 75/348 75/349 75/350 75/351 75/352 75/353 75/354 75/355 75/356 75/357 75/358 75/359 75/360 75/361 75/362 75/363 75/364 75/365 75/366 75/367 75/368 75/369 75/370 75/371 75/372 75/373 75/374 75/10.1 75/10.11 75/10.12 75/10.13 75/10.14 75/10.15 75/10.16 75/10.17 75/10.18 75/10.19 75/10.2 75/10.21 75/10.22 75/10.23 75/10.24 75/10.25 75/10.26 75/10.27 75/10.28 75/10.29 75/10.3 75/10.31 75/10.32 75/10.33 75/10.34 75/10.35 75/10.36 75/10.37 75/10.38 75/10.39 75/10.4 75/10.41 75/10.42 75/10.43 75/10.44 75/10.45 75/10.46 75/10.47 75/10.48 75/10.49 75/10.5 75/10.51 75/10.52 75/10.53 75/10.54 75/10.55 75/10.56 75/10.57 75/10.58 75/10.59 75/10.6 75/10.61 75/10.62 75/10.63 75/10.64 75/10.65 75/10.66 75/10.67 75/375)!CCLS.)	5590	<u>L5</u>
<u>L4</u>	l2 and l3	10	<u>L4</u>
<u>L3</u>	(hydrogen near5 (crack\$4 or break\$4 or embrittl\$6 or brittl\$6)) same (powder\$4 or particl\$4 or particulat\$4)	677	<u>L3</u>
<u>L2</u>	((241/1 241/2 241/3 241/4 241/5 241/6 241/7 241/8 241/9 241/10 241/11 241/12 241/13 241/14 241/15 241/16 241/17 241/18 241/19 241/20 241/21 241/22 241/23 241/24.1 241/24.11 241/24.12 241/24.13 241/24.14 241/24.15 241/24.16 241/24.17 241/24.18 241/24.19 241/24.2 241/24.21 241/24.22 241/24.23 241/24.24 241/24.25 241/24.26 241/24.27 241/24.28 241/24.29 241/24.3 241/24.31 241/25 241/26 241/27 241/28 241/29 241/30)!CCLS.)	6193	<u>L2</u>
<u>L1</u>	((241/1 241/2 241/3 241/4 241/5 241/6 241/7 241/8 241/9 241/10 241/11 241/12 241/13 241/14 241/15 241/16 241/17 241/18 241/19 241/20 241/21 241/22 241/23 241/24.1 241/24.11 241/24.12 241/24.13 241/24.14 241/24.15 241/24.16 241/24.17 241/24.18 241/24.19 241/24.2 241/24.21 241/24.22 241/24.23 241/24.24 241/24.25 241/24.26 241/24.27 241/24.28 241/24.29 241/24.3 241/24.31 241/25 241/26 241/27 241/28 241/29 241/30)!CCOR.)	3339	<u>L1</u>